

APPLICATOR BULLETIN – M.D.P. STRIPS



NCFI Polyurethanes has developed a specially treated paper strip that will easily and positively detect surface moisture on a variety of substrates.

NCFI Polyurethanes' Moisture Detection Paper should be used as follows prior to applying foam.

- 1) Remove a single M.D.P. strip from the jar. Ensure your hands are dry before handling the strips as skin moisture will activate the strip.
- 2) Replace the cap on the jar. The jar should remain closed tightly to keep moisture and humidity from affecting the rest of the strips.
- 3) Place the M.D.P. Strip onto the M.D.P. presser and press the strip firmly into the substrate. If testing foam, the pressure should flatten the foam surface completely so as to be in contact with all surfaces.
- 4) Lift and examine the M.D.P. Strip for any dark blue spots appearing, which indicates the presence of moisture.
- 5) The applicator should check the substrate every 20 feet (minimum) especially in low spots or shaded areas which may dry more slowly.

